

<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)		Docket Number (Optional) <b>UC2000-355-2</b>	Application Number <b>09/975,556 #4</b>
Applicant(s) <b>J.J. GARCIA-LUNA-ACEVES; SRINIVAS VUTUKURY</b>		Filing Date <b>OCTOBER 10. 2001</b>	Group Art Unit <b>2066 2661</b>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
EXAMINER INITIAL  <i>RWN</i>	JAN 11 2002 PATENT & TRADEMARK OFFICE	Dijkstra, Edgar W., Scholten, C.S.; "TERMINATION DETECTION FOR DIFFUSING COMPUTATIONS, Information Processing Letters, Vol. 11, No. 1, pp. 1 thru 4, 29 August 1980.	
<i>RWN</i>		Farinachi, D.; "INTRODUCTION TO ENHANCED IGRP (EIGRP), Cisco Systems, Inc., pp. 1 thru 5, <a href="http://www.cisco.com/warp/public/103/1.html">http://www.cisco.com/warp/public/103/1.html</a> , July, 1993 (September 21, 2001)	
<i>RWN</i>		Garcia-Luna-Aceves, J.J.; "LOOP-FREE ROUTING USING DIFFUSING COMPUTATIONS," IEEE/ACM Transactions on Networking, Vol. 1, No. 1, pp. 130-141, February, 1993.	
<i>RWN</i>		Garcia-Luna-Aceves, J.J., Behrens, J.; "DISTRIBUTED, SCALABLE ROUTING BASED ON VECTORS OF LINK STATES," IEEE Journal on Selected Areas in Communications, pp. 1-13, October, 1995.	
<i>RWN</i>		Garcia-Luna-Aceves, J.J., Murthy, S.; "A PATH-FINDING ALGORITHM FOR LOOP-FREE ROUTING," IEEE/ACM Transactions Networking, pp. 1-22, February, 1997.	
<i>RWN</i>		Garcia-Luna-Aceves, J.J., Spohn, M.; "SCALABLE LINK-STATE INTERNET ROUTING," Proceedings International Conference on Network Protocols, pp. 1-10, October, 1998.	
<i>RWN</i>		Hedrick, C.; "ROUTING INFORMATION PROTOCOL," Network Working Group, Request for Comments 1058, pp. 1-4, June, 1988.	
<i>RWN</i>		Humblet, Pierre A., "ANOTHER ADAPTIVE DISTRIBUTED SHORTEST PATH ALGORITHM," IEEE TRANSACTIONS ON COMMUNICATIONS, Vol. 39, No. 6, pp. 995-1003, June, 1991.	
<i>RWN</i>		Jaffe, Jeffrey M., Moss, Franklin H.; "A RESPONSIVE DISTRIBUTED ROUTING ALGORITHM FOR COMPUTER NETWORKS," IEEE Transactions on Communication, Vol. COM-30, No. 7, pp. 1758-1762, July, 1982.	
<i>RWN</i>		Merlin, Philip M., Segall, Adrian; "A FAILSAFE DISTRIBUTED ROUTING PROTOCOL," IEEE Transactions on Communications, Vol. COM-27, No. 9, pp. 1280-1287, September, 1979.	
<i>RWN</i>		Moy, J.; "OSPF VERSION 2," Network Working Group, Request for Comments: 2178, obsoletes RFC: 1583, pp. 1-5, 209-211, July, 1997.	
<i>RWN</i>		Rajagopalan, Balasubramanian and Faiman, Michael; "A NEW RESPONSIVE DISTRIBUTED SHORTEST-PATH ROUTING ALGORITHM," Reference pages pp. ii and 9, from Internetworking: Research and Experience, Vol. 2, pp. 51-69, March, 1991.	
EXAMINER <i>Robert W. Wilson</i>		DATE CONSIDERED <b>7/8/05</b>	
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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J.J. GARCIA-LUNA-ACEVES; SRINIVAS VUTUKURY

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Group Art Unit

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INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Segall, Adrian; "OPTIMAL DISTRIBUTED ROUTING FOR VIRTUAL LINE-SWITCHED DATA NETWORKS,"  
IEEE Transactions on Communications, Vol. COM-27, No. 1, pp. 201-208, January, 1979.

Spinelli, John M. and Gallager, Robert G.; "EVENT DRIVEN TOPOLOGY BROADCAST WITHOUT  
SEQUENCE NUMBERS," IEEE Transactions on Communications, Vol. 27, No. 5, pp. 468-474, May, 1989.

Vutukury, Srinivas, Garcia-Luna-Aceves, J.J.; "A SIMPLE APPROXIMATION TO MINIMUM-DELAY ROUTING,"  
Proceedings of ACM SIGCOMM, pp. 1-12, (1999).

Zaumen, William T. and Garcia-Luna-Aceves, J.J.; "LOOP-FREE MULTIPATH ROUTING USING  
GENERALIZED DIFFUSING COMPUTATIONS," Proceedings IEEE INFOCOM, pp. 1-10, March, 1998.

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